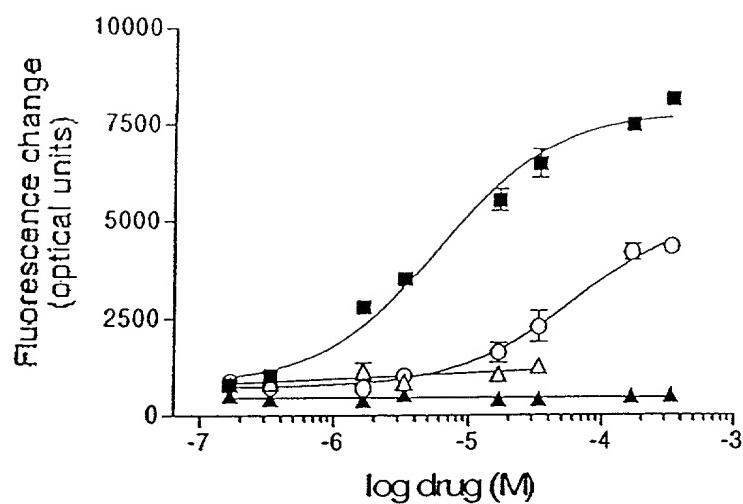


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GATGCCAAACTGGGAACAGGACCATGAGAACCTTGTCAGGTTACCTCCGGTCATATTATTACAAATGTATATCAGTATTTCATTCTGGGAC	D A K L G T G P L R T F V C O V T S N P K N L G A K I L S F P K I L S	400
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CTAGTCTGGCATGAAATAGTAATTACATCTGTCAGTCATTCTGATTAATTGTTATTGTTATACACTCATTAAGAGTTGGGT	L V W H E I V N Y I C Q V I F W I N F L I V C Y T L I T K E L	600
ACGGGTCAACGAAACGAGGGGTGTAGGTTAAAGTCCCAGGAAAAAGGTGAAACGTCAAAGGTTTCATATTCACTGCTGATTCTTATTTGTTGT	Y R S Y V R T R G V G K V P R K V N V K V F I I A V F F I C F V	700
CTCTTTCCATTGGCCGAATTCTCTAACCCCTGAGCCAAACCCGGGATGTCGACTGCTGAAATACTCTGTTCTATGTGAAAGAGGCACT	P F H F A R I P Y T L S Q T R D V F D C T A E N T L F Y V K E S T	800
CTGTGGTTAACCTCCCTAAATGCATGCCCTGGATCCGTTCATCTATTCTGGCAAGTCCCTCAGAAATTCCCTGATAAGTATGCTGAAGTGCCCCA	L W L T S L N A C L D P F I Y F F L C K S F R N S L I S M L K C P	900
ATTCTGCACATCTGTCCCAGGACAATAGGAAAAAGAACAGGATGGTGAACCAATGTAACAAATTAACTAAGGAAATA	N S A T S L S Q D N R K K E Q D G G D P N E E T P M	1000
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		1143

Figure 1

A



B

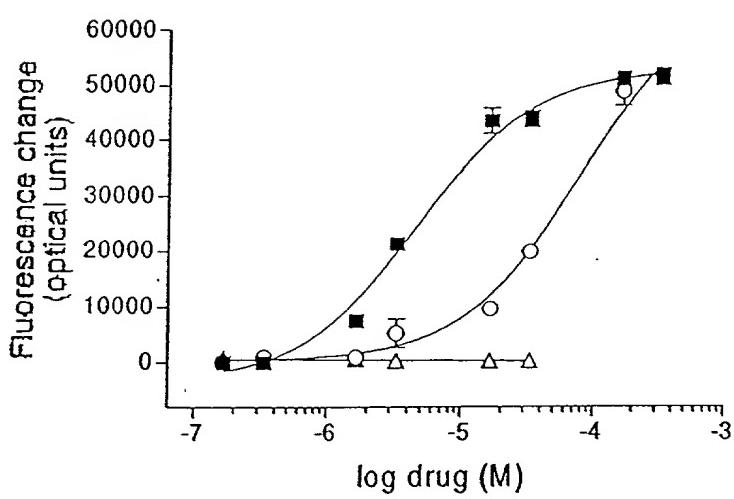


Figure 2

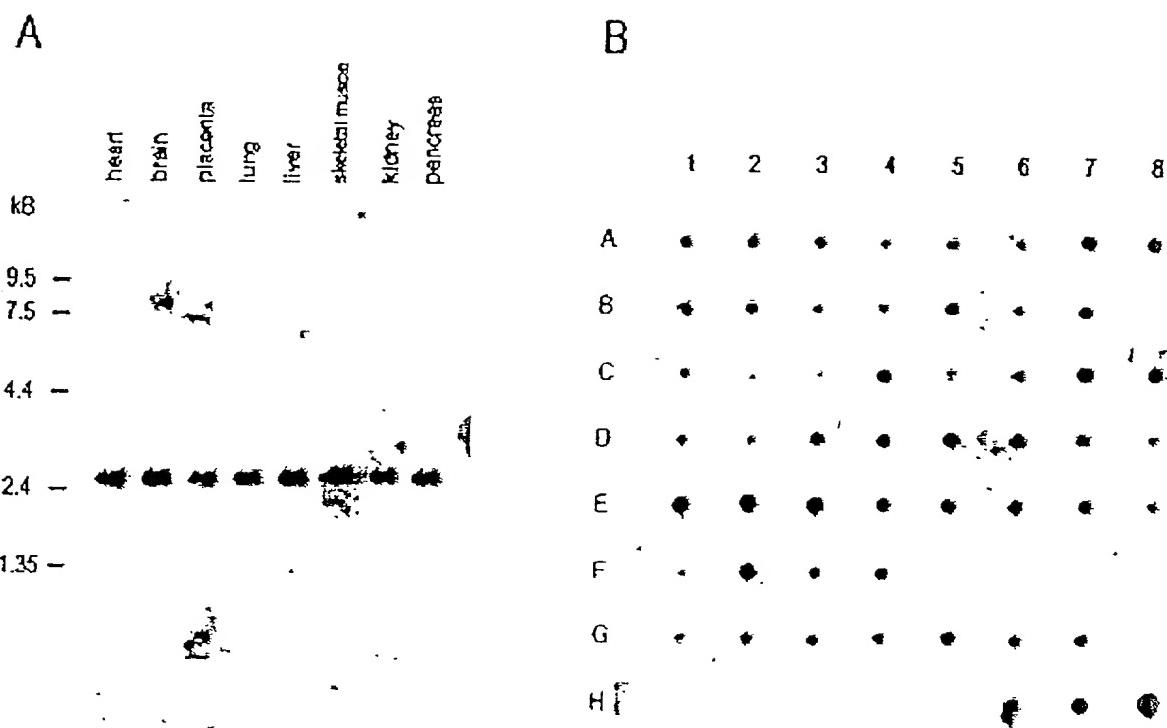


Figure 3

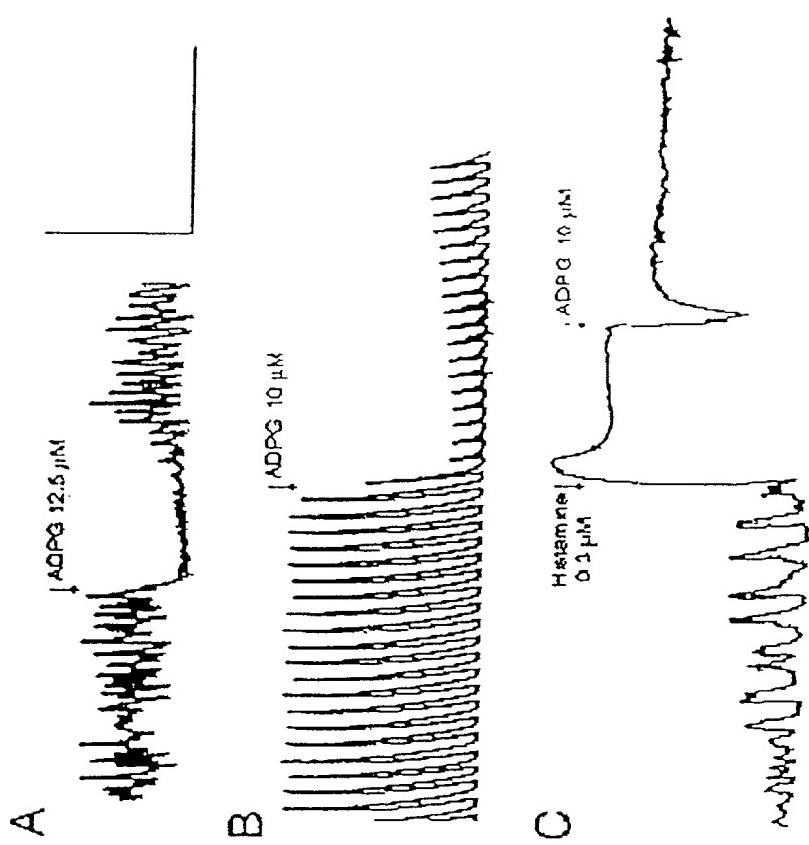
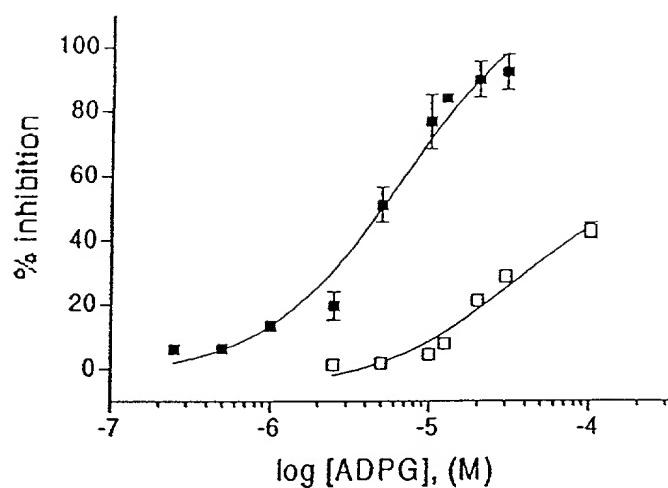


Figure 4

A



B

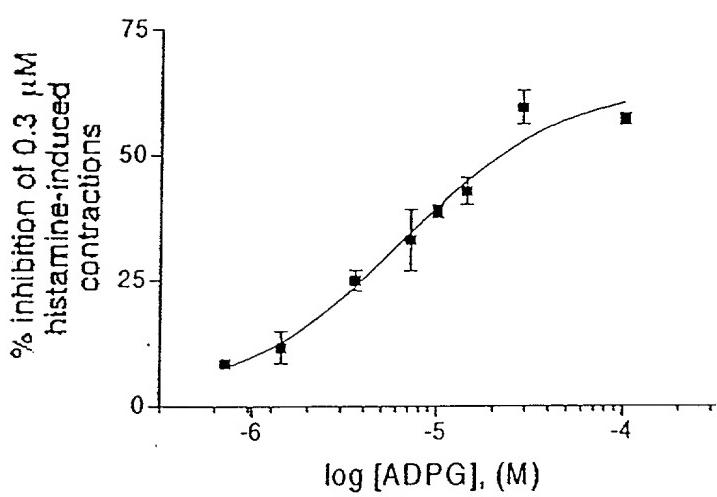
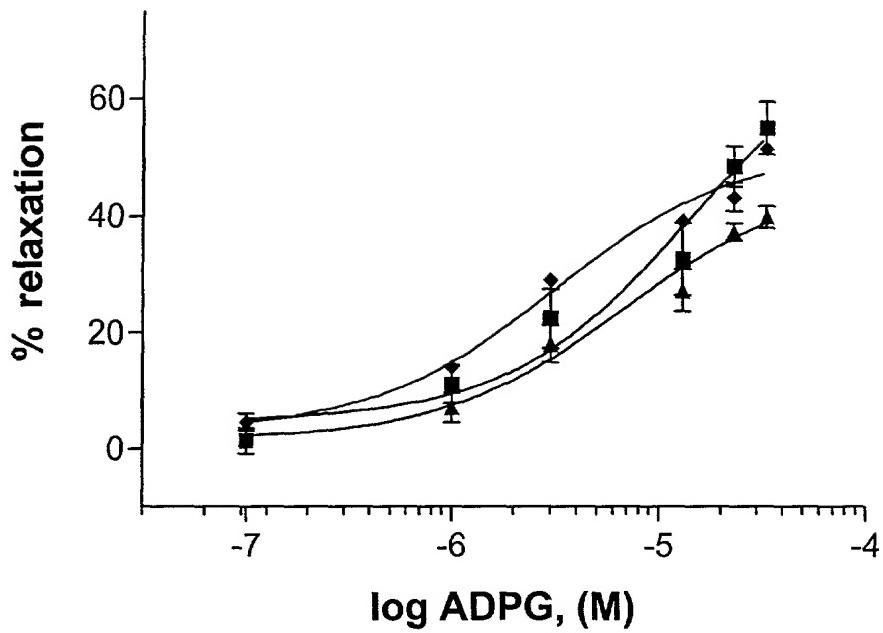


Figure 5

A



B

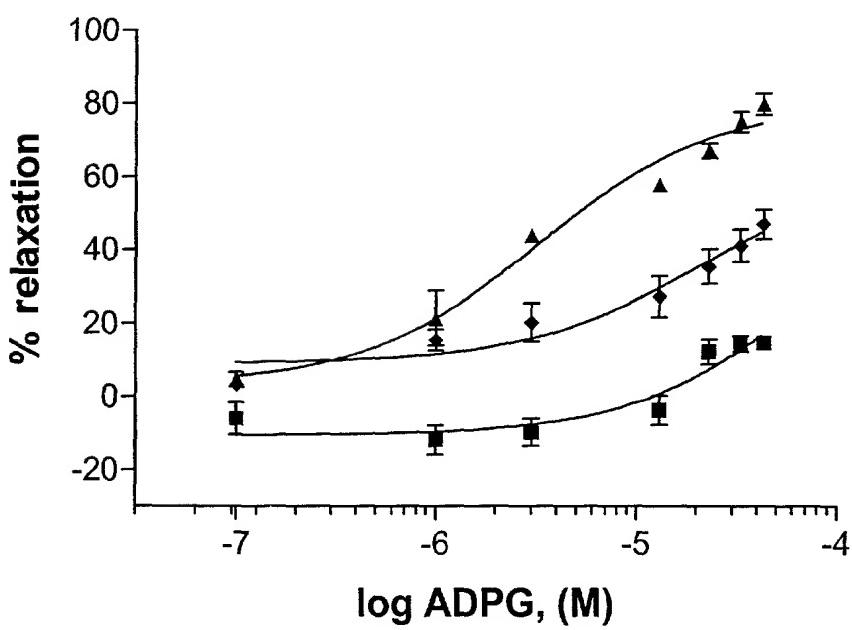


Figure 6